

E  
&  
A **EDWARDS & ANGELL, LLP**

COUNSELLORS AT LAW  
*since 1894*

**DIKE, BRONSTEIN, ROBERTS & CUSHMAN**  
*Intellectual Property Practice Group*

MARLBOROUGH, MA OFFICE  
TELEPHONE (508) 485-7772

WASHINGTON, DC  
TELEPHONE (703) 553-2563

MAILING ADDRESS:  
P.O. BOX 9169  
BOSTON, MA 02209

101 FEDERAL STREET  
BOSTON, MA 02110  
(617) 439-4444  
FAX (617) 439-4170

## FACSIMILE TRANSMITTAL

**DATE:** July 12, 2004

**TO:** Examiner Harvey  
U.S. Patent & Trademark Office  
Examining Group 2643

**FAX NO.:** 1-703-746-5815

**FROM:** Steven M. Jensen

**FAX NO.:** 617-439-4170

**Our Docket No.:** 55841 (71987)

**No. of Pages (incl. cover):** 2

**Re:** U.S. Serial Number 09/839,945

**MESSAGE:**

Examiner Harvey,

Attached is a Draft Amendment for our telephone interview tomorrow.

I will call you on Tuesday at 2:00pm.

Regards,  
Steve Jensen

### NOTICE

The message and/or information which accompanies this facsimile cover sheet is intended for the addressee named above only. If you are not the intended recipient, please contact the sender by collect telephone at the number indicated. You will be advised regarding the disposition of what you have received. The mis-delivery of the message and/or information which accompanies this facsimile cover sheet is not intended to be and shall not constitute a disclosure of trade secrets, of attorney work product or of an attorney-client communication. No waiver of any privilege is intended. Thank you for your attention to this matter.

BOSTON    HARTFORD    NEWPORT    NEW YORK    PALM BEACH    PROVIDENCE    SHORT HILLS

Docket No. 55841 (71987)

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

APPLICANT: J. Tsai

U.S. SERIAL NO.: 09/839,945

GROUP: 2643

FILED: April 19, 2001

EXAMINER: D. Harvey

FOR: SPEAKER SYSTEM

**DRAFT AMENDMENT**  
**(FOR DISCUSSION PURPOSES ONLY)**

Claim 1 (currently amended): A speaker system, comprising:

a sound box having an interior divided by a plurality of dividers into a plurality of air chambers, each of the air chambers being formed with an air passing hole on each of the dividers connected to at least a neighboring air chamber and at least an air dissipating hole connected to the atmosphere, wherein an air cushion formed in at least one of the air chambers is depressurized through one or more of the air passing holes and air dissipating holes;

a mounting opening is formed in the sound box and connected to one of the air chambers;  
and

a speaker retained in the mounting opening.

Claim 2 (previously presented): The speaker system as set forth in claim 1, wherein the mounting opening is connected to a first air chamber of the sound box.

Claim 3 (canceled)

Claim 4 (previously presented): The speaker system as set forth in claim 1, wherein the dividers are parallelly arranged in the sound box.